UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO.   : 6,876,990 B2   Page 1 of 1
APPLICATION NO. : 09/805114
DATED   : April 5, 2005
INVENTOR(S)   : Kenji Yamanishi and Hang Li

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Col. 9, line 50 delete "an" insert --and--.

Col. 13, line 15 (claim 4) after "(d_m, c_m)" insert -- [where each d_i is a multi-valued discrete vector $d_i = (\omega_{i1}, \omega_{i2}, ..., \omega_{in})$ $(i = 1, ..., m)$, ω_{ij} is 1 when word obtained by attribute selection ω_j $(j = 1, ..., n)$ appears in said i-th text, or 0 otherwise, c_i expresses said value (label) of said category according to said i-th text and each c_i is 1 when belonging to a specific category, or 0 otherwise, and m is said number of texts];--.
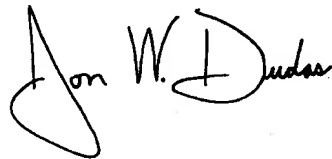
Col. 13, line 55 (claim 5) after "(d_m, c_m)" insert -- [where each d_i is a multi-valued discrete vector $d_i = (\omega_{i1}, \omega_{i2}, ..., \omega_{in})$ $(i = 1, ..., m)$, ω_{ij} is 1 when word obtained by attribute selection ω_j $(j = 1, ..., n)$ appears in said i-th text, or 0 otherwise, c_i expresses said value (label) of said category according to said i-th text and each c_i is 1 when belonging to a specific category, or 0 otherwise, and m is said number of texts];--.

Col. 14, line 30 (claim 6) after "(d_m, c_m)" insert -- [where each d_i is a multi-valued discrete vector $d_i = (\omega_{i1}, \omega_{i2}, ..., \omega_{in})$ $(i = 1, ..., m)$, ω_{ij} is 1 when word obtained by attribute selection ω_j $(j = 1, ..., n)$ appears in said i-th text, or 0 otherwise, c_i expresses said value (label) of said category according to said i-th text and each c_i is 1 when belonging to a specific category, or 0 otherwise, and m is said number of texts];--.

Col. 16, line 16 (claim 10) after "(d_m, c_m)" insert -- [where each d_i is a multi-valued discrete vector $d_i = (\omega_{i1}, \omega_{i2}, ..., \omega_{in})$ $(i = 1, ..., m)$, ω_{ij} is 1 when word obtained by attribute selection ω_j $(j = 1, ..., n)$ appears in said i-th text, or 0 otherwise, c_i expresses said value (label) of said category according to said i-th text and each c_i is 1 when belonging to a specific category, or 0 otherwise, and m is said number of texts];--.

Signed and Sealed this

Eleventh Day of September, 2007

JON W. DUDAS
Director of the United States Patent and Trademark Office